DOTTICA 1210 (second sheet)(July 1992)\*

International application No. PCT/US98/26078

			_
	TTPP		CITE NO. ME
. CLASSIF	FICATION OF SUBJECT MATTER		
IPC(6) :Pica US CL :Pica	ase See Extra Sheet. ase See Extra Sheet. nernational Patent Classification (IPC) or to both national classific	ation and IPC	
R FIELDS	SEARCHED  mentation scarched (classification system followed by classification	n symbols)	
Minimum docur	mentation scarched (classification)		
U.S. : Pica	ase See Extra Sheet.	do among are included in	the fields searched
Documentation	searched other than minimum documentation to the extent that such	documents are aleres -	
	a base consulted during the international search (name of data base	and, where practicable,	search terms used)
CAS ONLIN	NE		*
C. DOCUI	MENTS CONSIDERED TO BE RELEVANT		Relevant to claim No.
	Citation of document, with indication, where appropriate, of the	ne relevant passages	Reievani to disant
Category*	21 25 May 1992	(Columbus, OH,	1-4
A	Chem. abstr., Vol.116, No. 21, 25 May 1992 USA), pages 741-742, column 2, the abstra	ct No. 214456r,	
l. 1	USA), pages /41-/42, column 2, and 8-1	methyl-1,2,3,4-	
	KUJUNDZIC, N. Synthesis of tetrahydropyrido[3,4-d]pyrimidine-2,4-diones. C	roat. Chem. Acta.	
1	tetrahydropyrido(3,4-d)pyrimionio 2,		1
1 1	1991, 64(4), 599-606 (Eng).		21.26
1	US 3,754,887 A (BRANTLEY) 28 August 1	1973, see entire	31-36
A	document, especially column 1.		-
1	document, opposite	tions of Acul-	1-4, 37-48, 55-60
1.	WHITE et al. Heterocyclic Ureas: Inhi	esterolemic Apents.	
A	WHITE et al. Heterocyclic Oreas: him CoA: Cholesterol O-Acyltransferase as Hypochole CoA: Cholesterol O-Acyltransferase as Hyp	22 pages 4382	-
		J. 22, Pag	1
1	4395, especially pages 4387-4389.		
-	rther documents are listed in the continuation of Box C.	See patent family annex	
		ter document published efter the	international filing data or priority application but cited to undersum the invention
1	the separal state of the art which is not considered	ne principle of theory with the	and a second b
			s, the claimed invention cannot be naidered to involve an invantive ste
-B-	earlier document published on or an arrangement of which is	when the document is decided and	
	document which may throw doubts on priority classics to the cited to satablish the publication data of another station or other cited to satablish the publication data of another station or other cited to satablish the publication data of another station or other	focument of particular relevant considered to involve an inve	e; the claimed invention comment mive susp when the document r such documents, such combinets d in the art
1	cited to statement can specified) document referring to an oral disclosure, use, exhibition or other	pore bined with one or more other being obvious to a person skills	d in the art
.0.	means	document member of the same	
·r	the priority data claimed Date ping	claumed Date of mailing of the international search report	
Date of t	the actual completion of the international search  Date of the	02 APR 1999	1.0
1	LECH 1999	111-11-	111
11 MA	Authoriz	a offictry /	1 V I III HA HAVI
Name at	nd mailing address of the ISA/US ussioner of Patents and Trademarks	RAL STOCKTON	W // (
Box P	DC 20231		5 (/
T 25/111	ile No. (703) 305-3230		

Category*	tion). DOCUMENTS CONSIDERED TO BE RELEVANT  Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
4	US 4,183,854 A (CROSSLEY) 15 January 1980, see entire document, especially column 1.	1-4
¢.	WO 96/25157 A1 (SMITHKLINE BEECHAM CORPORATION) 22 August 1996, see entire document, especially pages 16-17.	49-54, 61-65, 74, 76
x	WO 97/40028 A1 (VERTEX PHARMACEUTICALS INCORPORATED) 30 October 1997, see entire document, especially pages 11, 12, 16, 22 and 24, compound 85.	66-70, 77
	·	
	-	